

Fig. 1

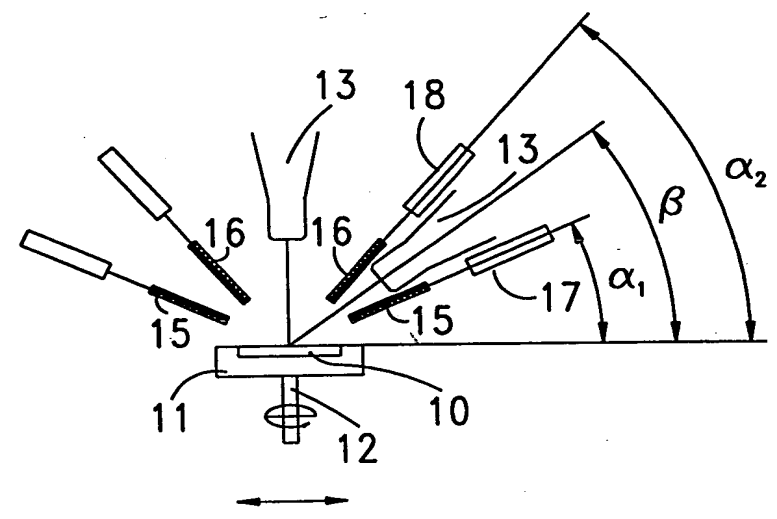


Fig. 2

FIG. 1

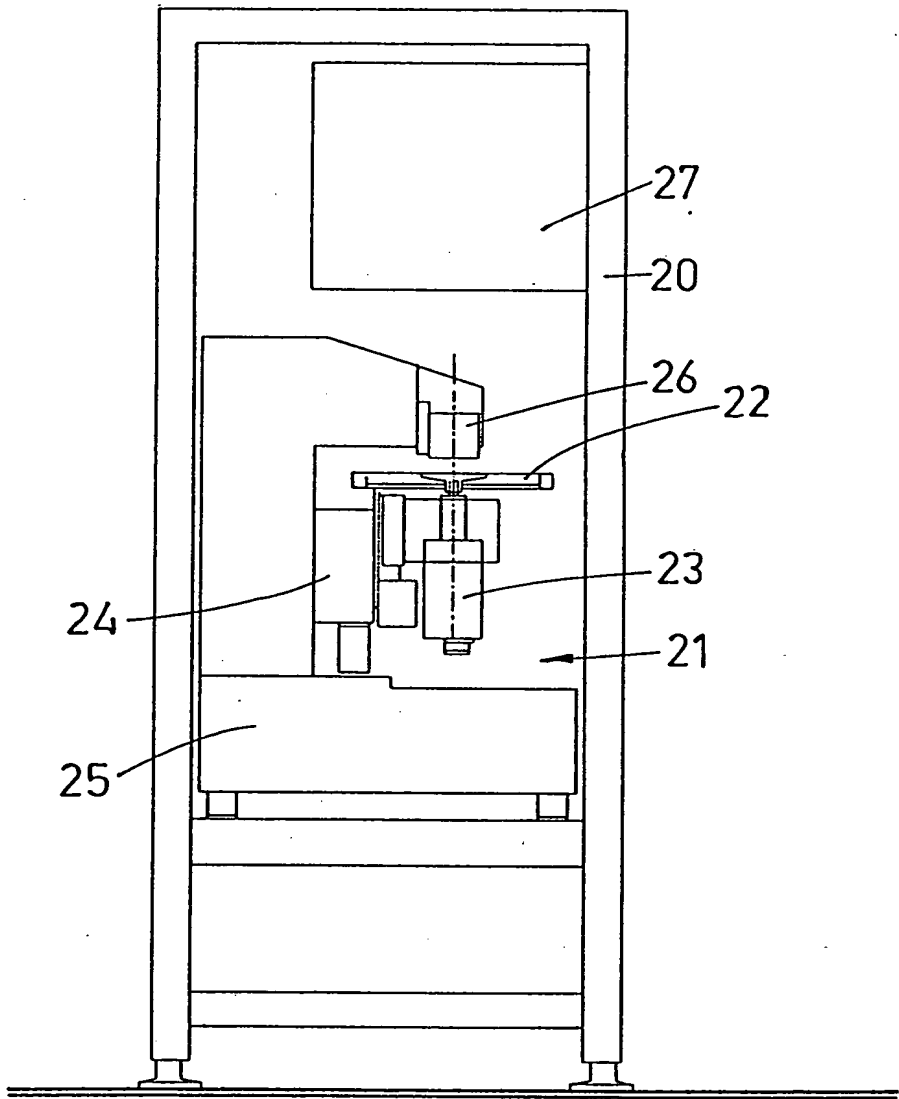


Fig. 3

1000344 120604

APPROVED	FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

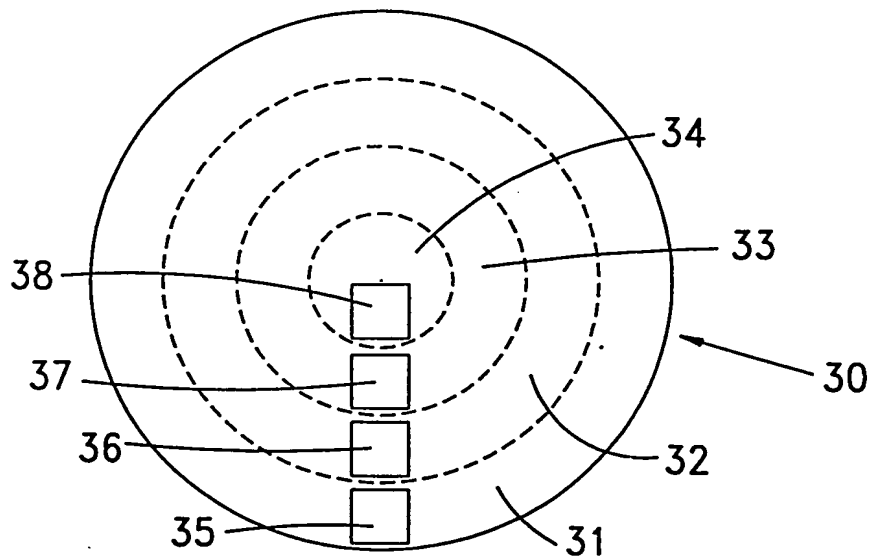


Fig. 4

1000344 120001

FIG.	
BY	SUBCLASS
DRAFTSMAN	

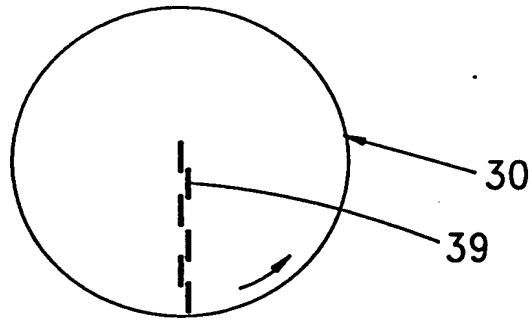


Fig. 5

10003347 120004
100027 2420001

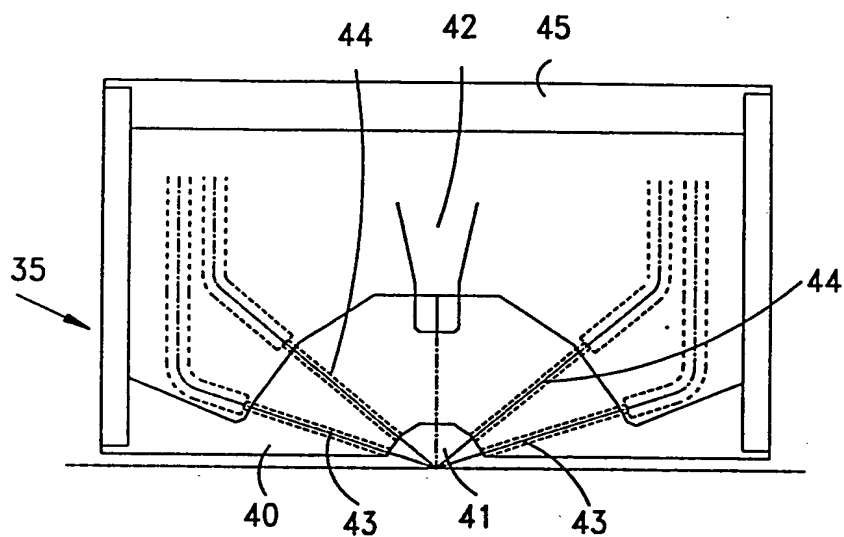


Fig. 6a

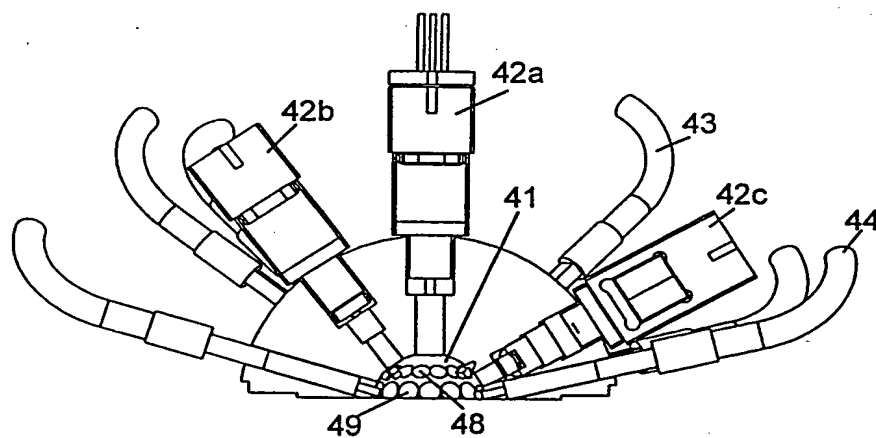


Fig. 6b

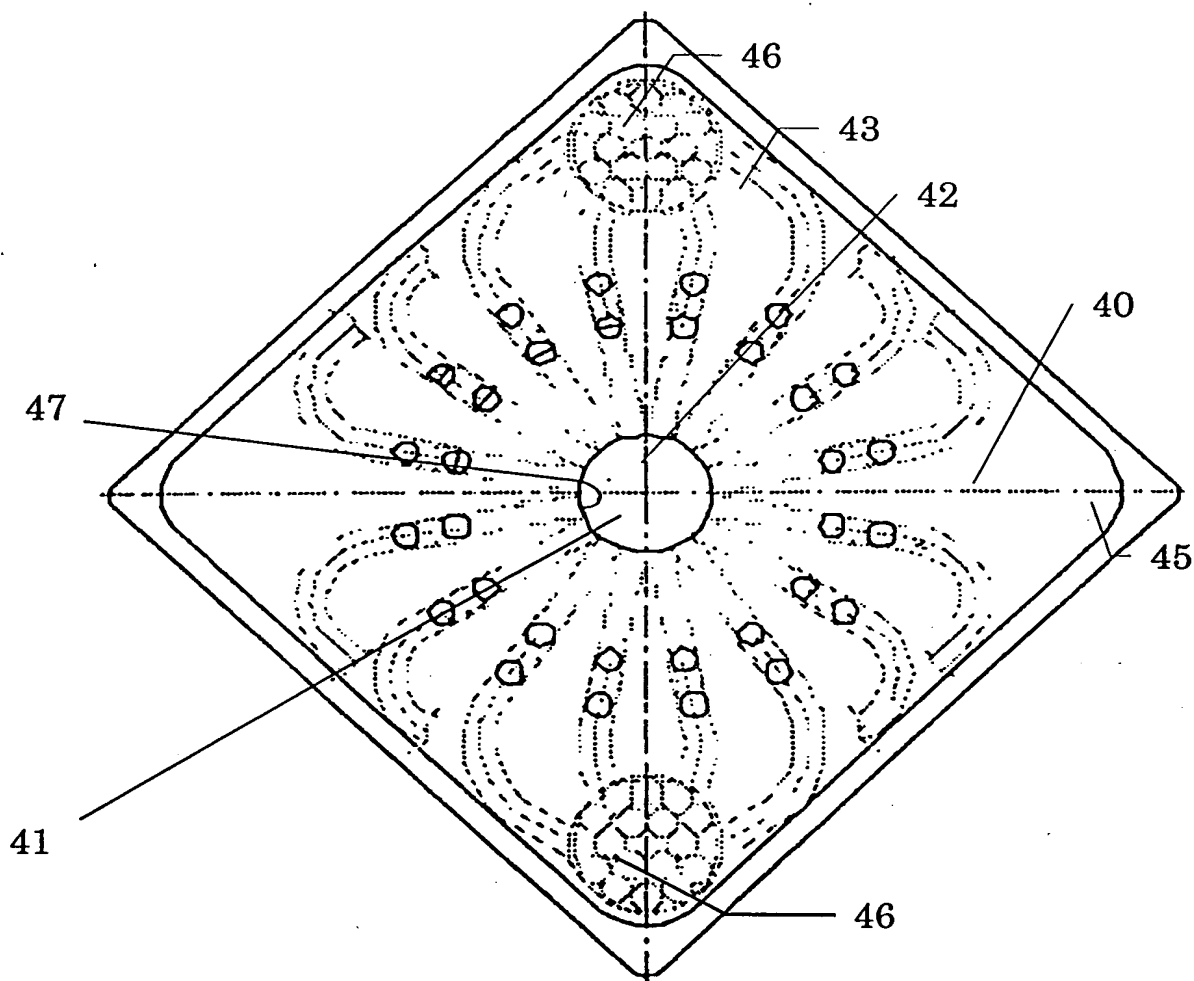


Fig. 7

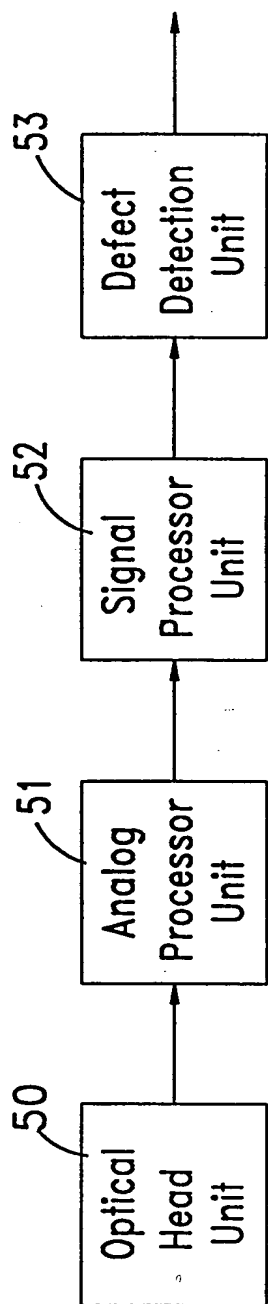


Fig. 8

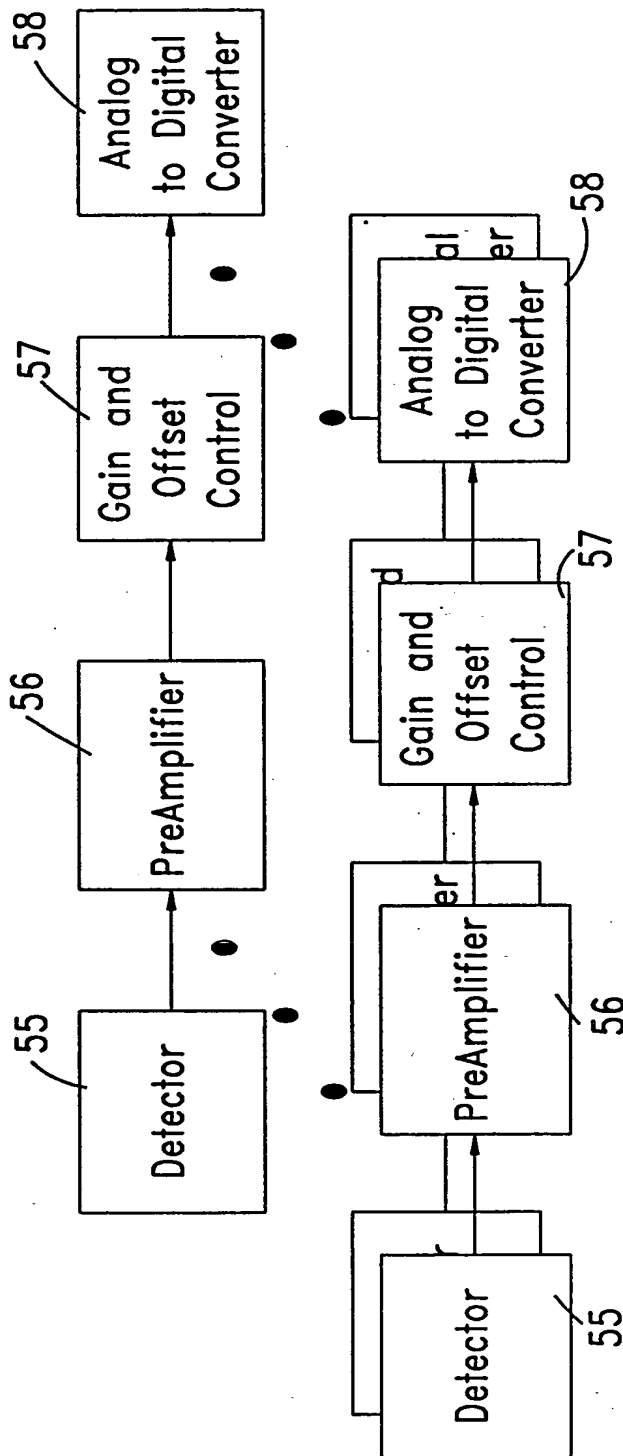


Fig. 9

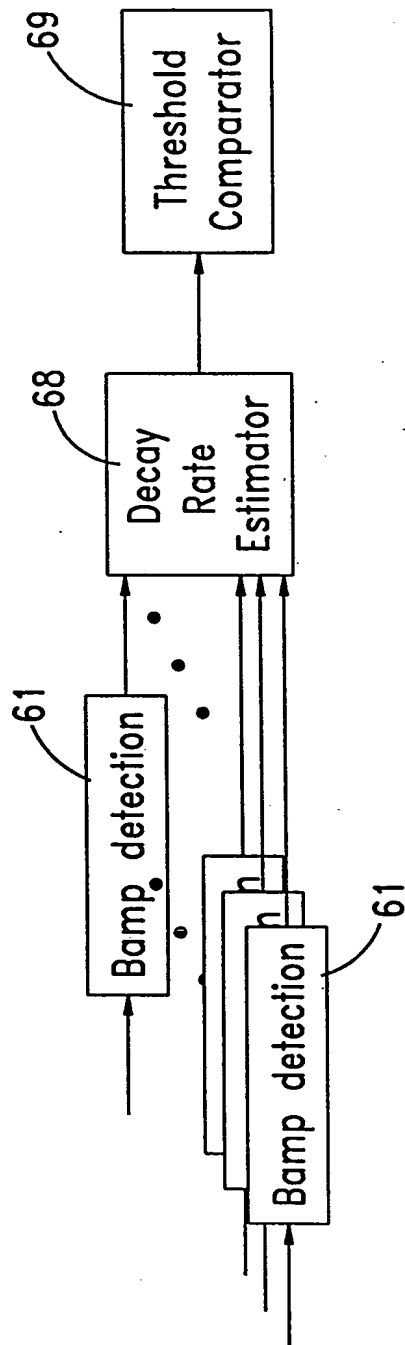


Fig. 10

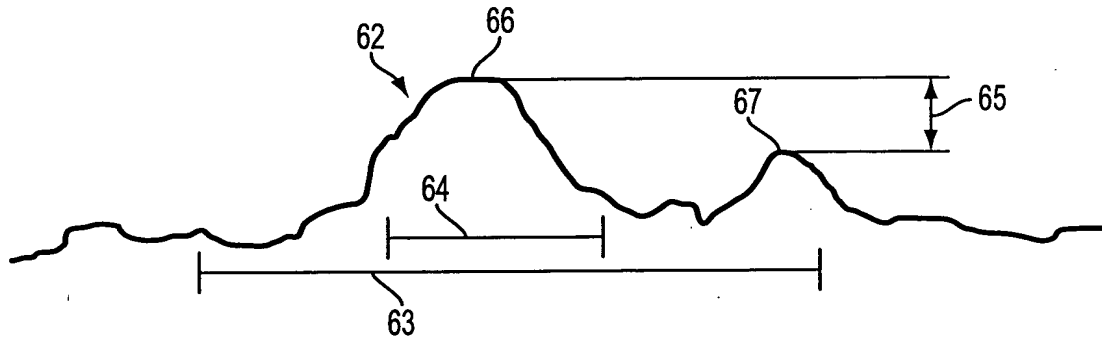


FIG. 11

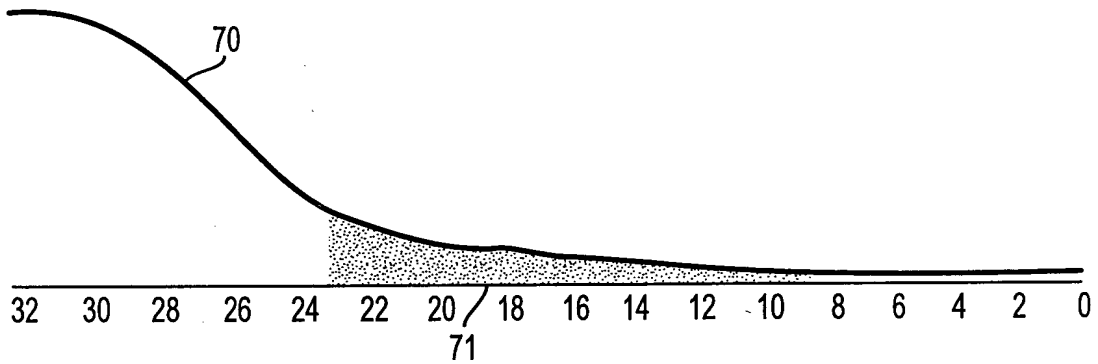


FIG. 12

4000344-10604
405027-44E0004

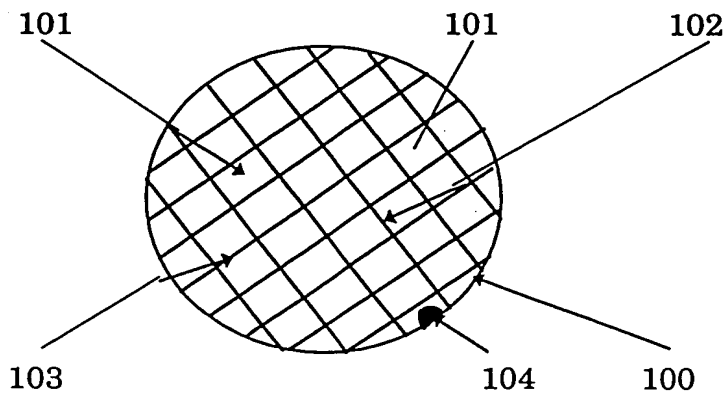


Fig. 13

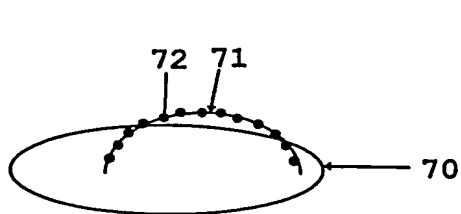


Fig. 14(a)

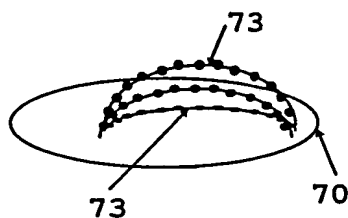


Fig. 14(b)

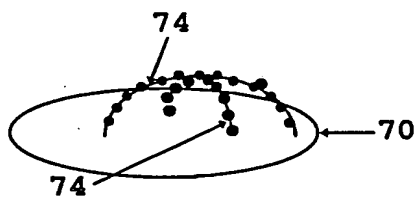


Fig. 14(c)

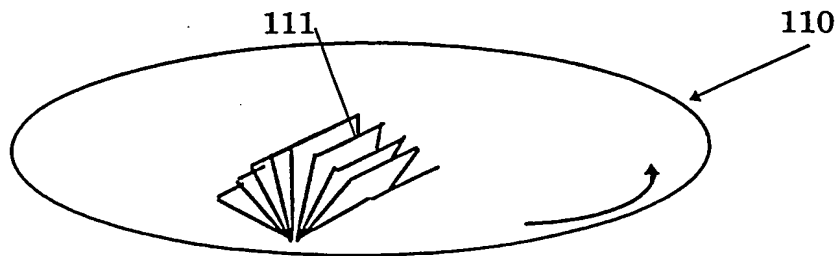


Fig. 15

10003347, 10003347

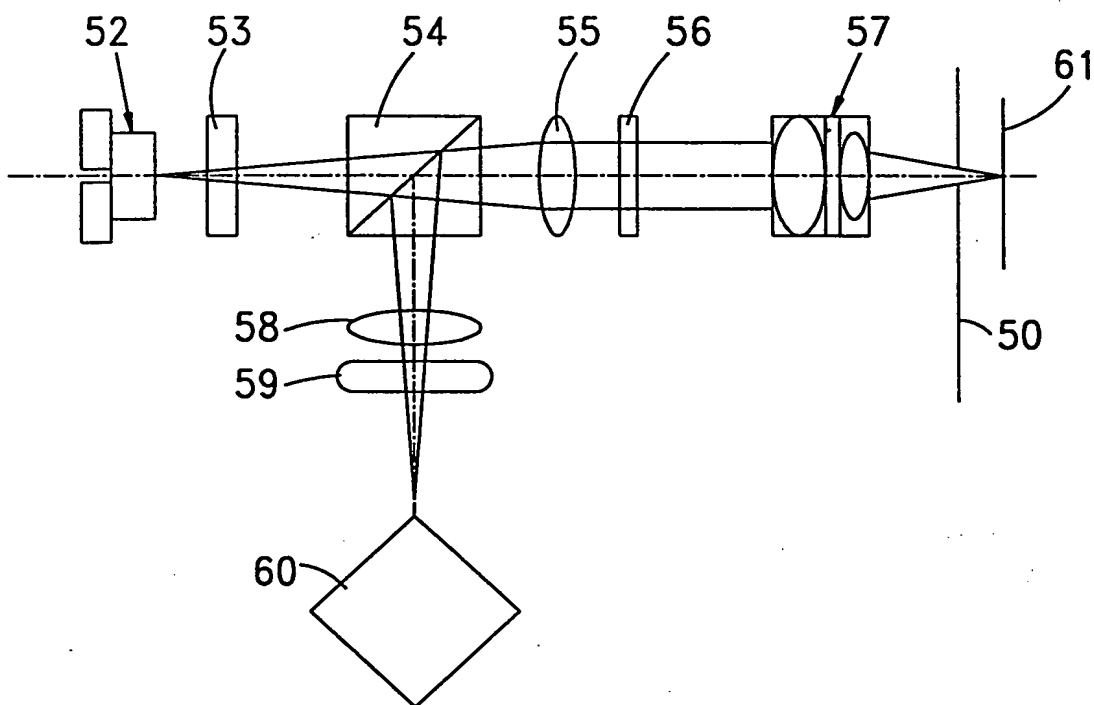


Fig. 16

10003347, 1200604

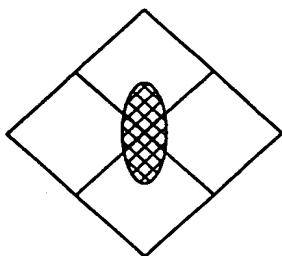


Fig. 17(a)

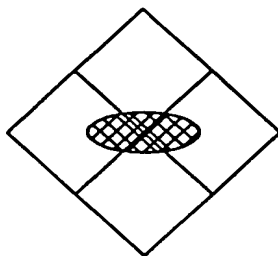


Fig. 17(b)

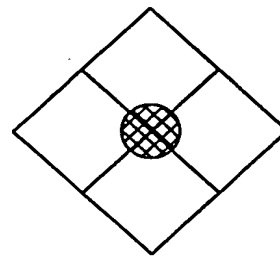
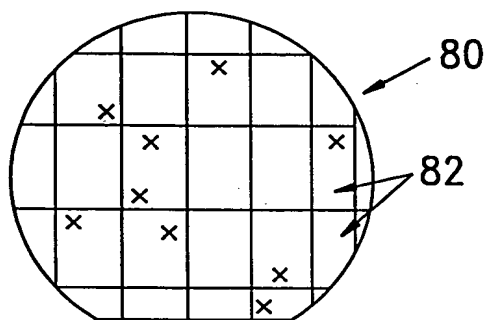


Fig. 17(c)

FIG. 17(a) 17(b) 17(c)



(r_i, θ_i)



(x_i, y_i)



$(x_{k,j}, y_{k,j})$

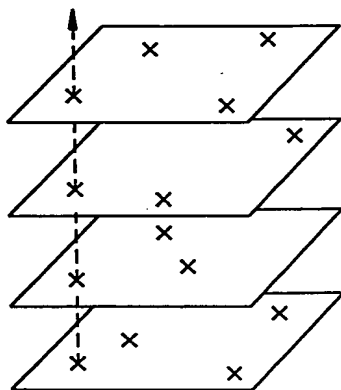


Fig. 18